

# ● PRINTER RUSH ●

## (PTO ASSISTANCE)

Application : <u>09/173531</u>	Examiner : <u>Pak</u>	GAU : <u>1616</u>
From : <u>PAP</u>	Location : <u>(IDC) FMF FDC</u>	Date : <u>11/8/04</u>
Tracking #: <u>06026665</u>		Week Date: <u>10/18/04</u>

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**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

Date Submitted: October 12, 2004

(use as many sheets as necessary)

Sheet 1

of 1

**Complete if Known**

Application Number	09/173,531
Filing Date	10/15/1998
First Named Inventor	Ralph M. ELLISON
Group Art Unit	1616
Examiner Name	Ralph M. ELLISON
Attorney Docket Number	077319-0225

**U.S. PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code <sup>2</sup> (if known)			

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Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document			Name of Patentee or Applicant of Cited Documents	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
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	B1	International Search Report	
	B2	Kunio KITAMURA et al., "New Retinoids and arsenic compounds for the treatment of refractory acute promyelocytic leukemia: clinical and basic studies for the next generation", Cancer Chemother Pharmacol, (1977), 40 (Suppl) pp. S36-S41.	
	B3	Zhu CHEN et al., "Acute Promyelocytic Leukemia: Cellular and Molecular Basis of Differentiation and Apoptosis", Pharmacol. Ther., Vol. 76, Nos. 1-3, pp. 141-149, 1997.	
	B4	DATABASE MEDLINE Online! US National Library of Medicine (NLM), Bethesda, MD US; August 25, 1997, Melino G. et al., "Retinoic acid receptors alpha and gamma mediate the induction of "tissue" transglutaminase activity and apoptosis in human neuroblastoma cells", XP002284763, Database accession no. NLM9281352 *ABSTRACT	
	B5	DATABASE MEDLINE Online! US National Library of Medicine (NLM) Bethesda, MD, US; July 1997, Cooper M. P. et al., "All-trans retinoic acid induced gene expression and growth inhibition in head and neck cancer cell lines" XP002284764 Database accession no. NLM9307717 *ABSTRACT & Oral Oncology, July 1997, vol. 33, no. 4, pp. 270-274, ISSN: 1368-8375.	

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